6. (Amended) A light emitting device as claimed in claim 1, wherein the light emitting material comprised a conjugated ploymer.

7. (Amended) A light emitting device as claimed in any of claims 1, wherein the light emitting material comprises a polyflourine derivative.

8. (Amended) A light emitting device as claimed in claim 1, wherein the corrugated surface has a pitch Λ according to the equation: -

$$\Lambda = v\lambda_0/n\sin\theta_m$$

in which angle θ_m is the angle of reflection from the upper and lower surfaces of the layer of light emitting material of light propagating in a waveguide mode m in the light emitting material, λ_0 is the output wavelength, and n and v are integers.

9. (Amended) A light emitting device as claimed in claim 1, wherein the pitch of the corrugated surface is in the range 300 to 450nm.

10. (Amended) A light emitting device as claimed in claim 1, wherein the corrugated surface has a one-dimensional periodic structure.

11. (Amended) A light emitting device as claimed in claim 1, wherein the corrugated surface has a two-dimensional periodic structure.

12. (Amended) A light emitting device as claimed in claim 1, wherein the corrugated surface has a three-dimensional periodic structure.

13. (Amended) A light emitting device as claimed in claim 1, wherein the corrugated surface has the structure of a chirping grating.

14. (Amended) A light emitting device as claimed in claim 1, wherein the layer of light emitting material has a plurality of regions each of which has a corrugated surface with a respectively different pitch.